

Page 1, line 24

B3 This is not the case with the sport of ~~football~~ soccer, given that it requires use of the legs and that this is made impossible by the specific disability suffered by these players.

Page 1, line 28

B4 To date there is no knowledge of any apparatus or device that would make it possible for those in wheelchairs to play the sport of ~~football~~ soccer.

Paragraph bridging pages 1 and 2, line 1

B5 The apparatus proposed by the invention satisfies this need, and makes it possible for any disabled person with partial or total immobility of their legs to practice the sport of ~~football~~ soccer, in a way that is clearly adapted to their disability.

Page 3, paragraph 1, lines 14-15 and 21

B6 In the light of the above-mentioned figures and more specifically numbers 1 to 3 of the same, it may be seen that the apparatus for practicing ~~football~~ soccer in a wheelchair proposed by the invention has a structure ~~that is based on~~ having a body (1) made of any appropriate material, which as was pointed out above will preferentially be light and strong, and which is similar in terms of size and shape to a human foot, although it is symmetrical respecting an imaginary longitudinal and central vertical plane, with concavities in both sides (2) making it possible to control the ball perfectly using the apparatus with the right or left hand, without differentiation, to knock the ball using the sides or toe, top of the foot (3) 2 or area of the heel (4) 3.

Paragraph bridging pages 3 and 4, lines 32 -38

B7 The apparatus may consist of a single part, or, as is shown in the drawings, may present a structure composed of multiple parts, in such a way that the body (1) has a lower base (10) ~~corresponding to reference 1 itself~~, and which is complemented by a top (9) (2) and a heel (10) (3), the top (9) (2) being fixed to the heel (10) (3) by a rod (11) and to the base (1) by another rod (11'), while the heel (10) (3) is affixed to the base (4) (10) by a bolt (12) (A) with its corresponding nut (13) (B), the latter being embedded in the centre of the base (4) (10), while the top (9) is affixed to the base (4) (10) by another bolt (14) that forms a part of the arm (5) and which has its corresponding nut (15) (C), and the arm (5) is elongated and bent at the opposite end to the bolt (14), with another bolt (16) that

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passes lengthwise through the handle (6) and which in turn is held by its corresponding nut (17).
